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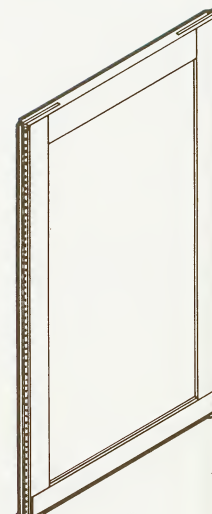
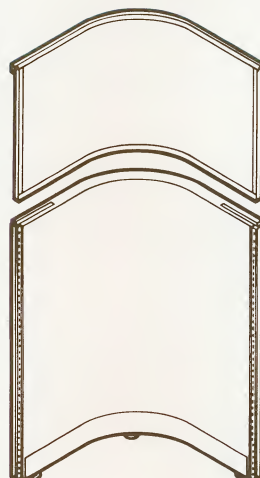
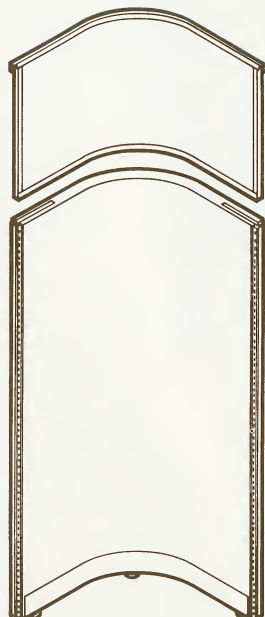
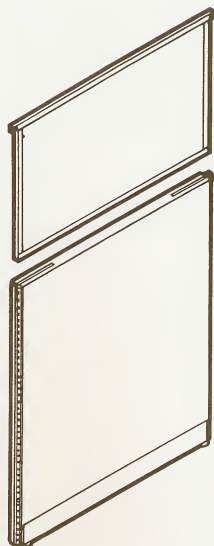
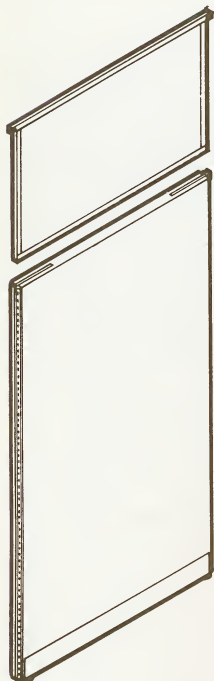
Aug 81

SYSTEM



PRECISION

PANELS (Base Channels Standard)



STRAIGHT PANELS

9 P 6472
9 P 6462
9 P 6460
9 P 6448
9 P 6436
9 P 6430
9 P 6424
9 P 6412

9 P 4272
9 P 4262
9 P 4260
9 P 4248
9 P 4236
9 P 4230
9 P 4224

9 P 6424/24

9 P 4224/24

TRANSPARENT PANELS

9 P 6460 RG
9 P 6448 RG
9 P 6436 RG
9 P 6430 RG

CORNER PANELS

ROHAGLAS PANELS

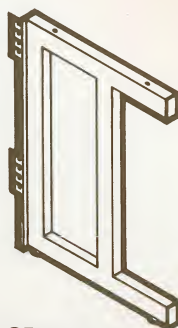
9 P 2272
9 P 2262
9 P 2260
9 P 2248

9 P 2236
9 P 2230
9 P 2224
9 P 2224/24

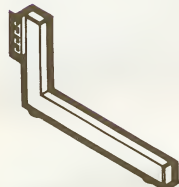
SUPPORTS



9 ST 24 L
9 ST 24 R
9 ST 20 L
9 ST 20 R



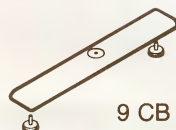
9 WMS



9 SB 20 L
9 SB 20 R

9 SD 2427 L
9 SD 2427 R
9 SD 2424 L
9 SD 2424 R

9 SE 36
9 SE 30
9 SE 24

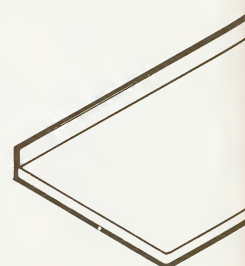


9 CB 16

9 WS 7236
9 WS 6036
9 WS 7230
9 WS 6030
9 WS 4830

9 WS 7224
9 WS 6024
9 WS 4824
9 WS 3624
9 WS 3024

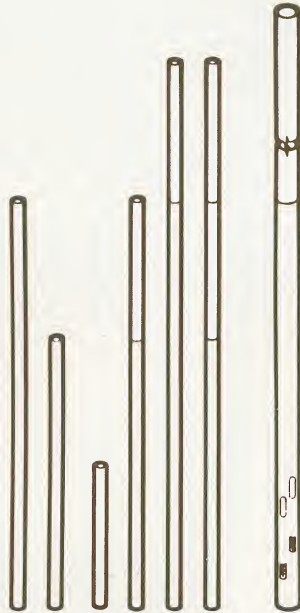
9 WS 6020
9 WS 4820
9 WS 3620
9 WS 3020



9 WSC

POSTS

PANEL OPTIONS



WIRE ORGANIZER

9 WO 72 9 WO 36
9 WO 62 9 WO 30
9 WO 60 9 WO 24
9 WO 48 9 WO 12



WOOD TRIM

9 WT 72 9 WT 36
9 WT 62 9 WT 30
9 WT 60 9 WT 24
9 WT 48 9 WT 12
9 WT 2424

RENT PANELS

9 P 6424/24 RG

COMMUNICATION PANEL

9 P 6424 CP

POSTS

964
942
922
942/922
964/922
942/922/922

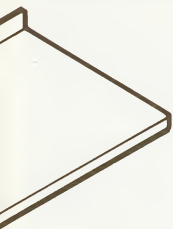
POWER POLE

964/956 CPT

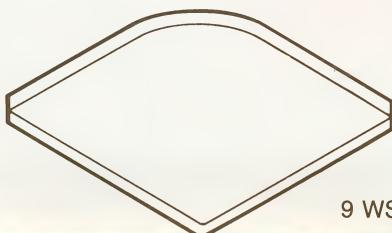
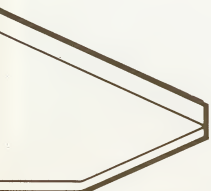
WALL CHANNELS

9 WC 64
9 WC 42

WORK SURFACES



9 WSC 3636



9 WSCC 2424

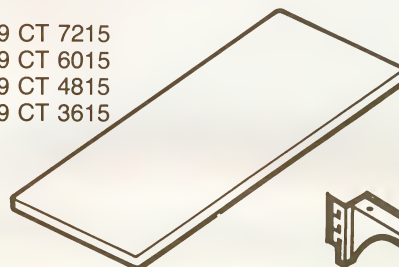
3030

COUNTER TOPS

9 CC 303015



9 CT 7215
9 CT 6015
9 CT 4815
9 CT 3615



COUNTER TOP BRACKET



**NEWER, BETTER, UNCOMPLICATED,
REALLY FLEXIBLE, LOWER COST TO PURCHASE,
LOWEST COST TO INSTALL AND CHANGE.**

DESIGN

Created for people, their needs, their comfort, their office function requirements.

Aesthetically pleasing, eye ease top surfaces, soft edges, warm tone finishes and fabrics.

FUNCTION

All acoustical panel: NRC .85, STC 27. Most usable panel heights: 64" and 42", with exclusive Rohaglas over top extension panels.

Provision of wider panels and matching attached components for more economical work stations. Hardware for all office functions: EDP storage, word processing and computer terminal work surfaces, paper organization.

Engineered to be stable with rigid top and storage unit supports. Efficient and economical electrical, telephone and CRT wire management.

SIMPLICITY

A truly uncomplicated system, uncompromisingly complete with fewer components.

More easily understood for designing, specifying, ordering and installing.

One page illustrates complete system.

FLEXIBILITY

Simple "no tool" post and panel assembly requires less time to assemble and disassemble. One, two, three or four panels may be connected at one junction by one post, no additional parts or brackets needed.

Shelves, flipper door units, laterals, etc. attach to panels of equal length or multiple panels comprising their combined length, no tools or additional parts required. Drawers may be attached to either end of top surfaces. Drawers are easily stacked in desired order.

VERSATILITY

SYSTEM 9 and other Precision products may be custom adapted to specifiers' requirements.

ECONOMY

Lower cost to design and specify

Lower cost to purchase

Up to 50% less to install

Up to 50% less to change configurations

RELIABILITY

A financially sound, multiple plant, international corporate entity, Precision was established in 1945. Progressive, growing, successful.

AVAILABILITY

Internationally marketed through Precision dealers in United States, Canada, Australia, Austria, Belgium, Bermuda, Denmark, France, Germany, Great Britain, Italy, Kuwait, Luxemburg, Netherlands, Oman, Saudi Arabia, Switzerland and Japan.

Precision Mfg Inc
2200 52nd Avenue (Lachine)
Montreal, Quebec
Canada H8T 2Y6

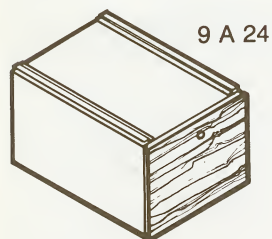
PRECISION

(514) 631-2120
Telex 05-822831

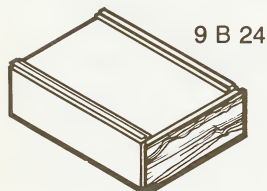
SALES OFFICES AND SHOWROOMS,
MONTREAL HALIFAX TORONTO WINNIPEG CALGARY VANCOUVER
ATLANTA BOSTON CHARLOTTE CHICAGO DALLAS DENVER DETROIT HAWAII HOUSTON KANSAS CITY LOS ANGELES
MINNEAPOLIS NEW YORK ORLANDO PHILADELPHIA PORTLAND ROCHESTER ST. LOUIS SAN FRANCISCO SEATTLE
WASHINGTON D.C.

PEDESTALS

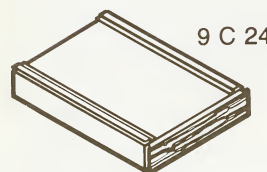
STACKING DRAWER PEDESTALS



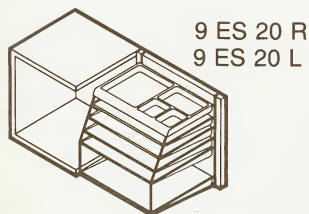
9 A 24



9 B 24

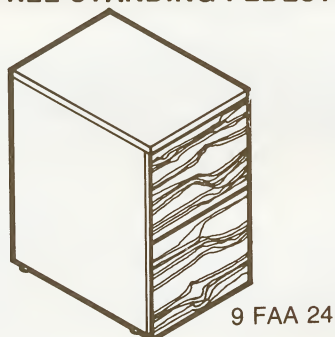


9 C 24

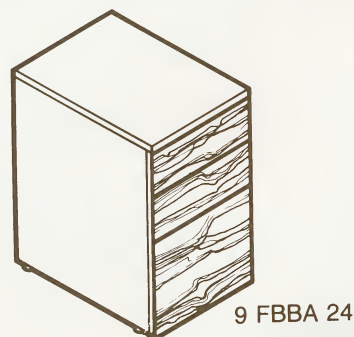


9 ES 20 R
9 ES 20 L

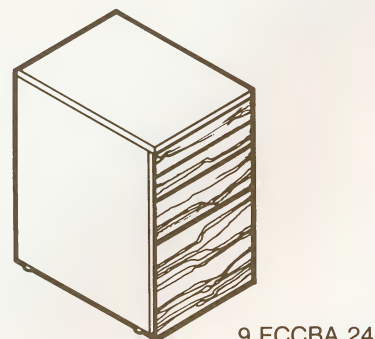
FREE STANDING PEDESTALS



9 FAA 24



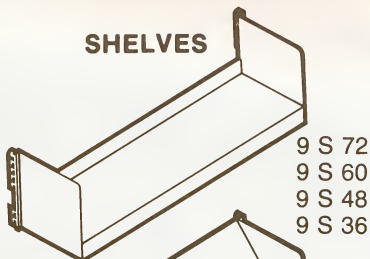
9 FBBA 24



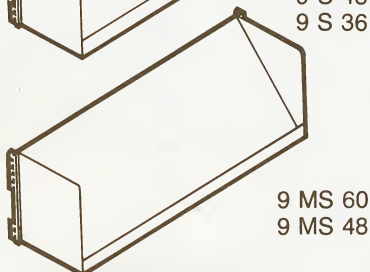
9 FCCBA 24

SHELVES AND STOP

SHELVES



9 S 72
9 S 60
9 S 48
9 S 36



9 MS 60
9 MS 48

MAGAZINE SHELVES

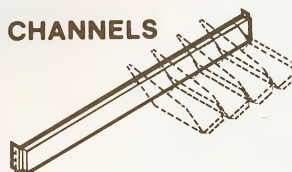
SHELF DIVIDER

9 SSD



9 LFG

CHANNELS



9 POC 72
9 POC 60
9 POC 48
9 POC 36
9 POC 30
9 POC 24

TRAYS



9 POT 2
9 POT 4

LATERAL SUPPORT LEG

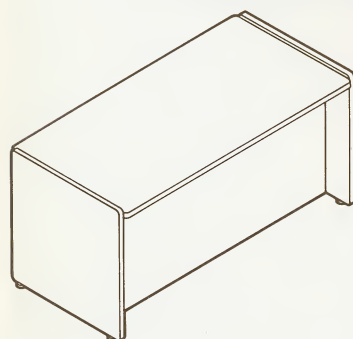
9 LFS R
9 LFS L

9 FDC 7214
9 FDC 6014
9 FDC 4814
9 FDC 3614

9 LF 6020
9 LF 4820
9 LF 3620

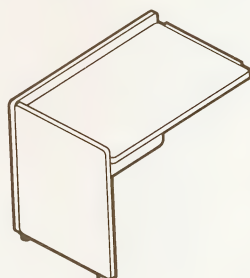
9 LTF 7220
9 LTF 6020
9 LTF 4820
9 LTF 3620

FREE STANDING WORK MODULES



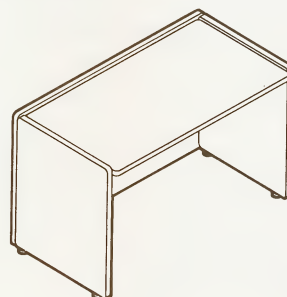
DESKS

9 FD 7236
9 FD 6036
9 FD 7230
9 FD 6030
9 FD 4830



RETURNS

9 FDR 6024
9 FDR 4824
9 FDR 3624
9 FDR 6020
9 FDR 4820
9 FDR 3620



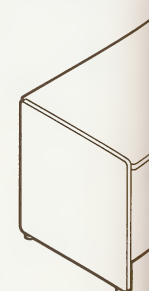
MACHINE TABLES

9 FMT 6024
9 FMT 4824
9 FMT 3624
9 FMT 6020
9 FMT 4820
9 FMT 3620

PAN

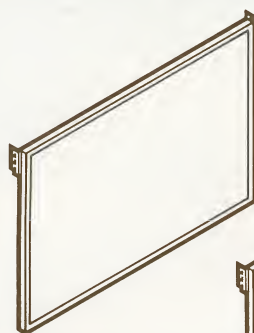
DESKS

9 PAD 7236
9 PAD 6036
9 PAD 7230
9 PAD 6030
9 PAD 4830



ACCESSORIES

TACK AND MARKER BOARDS

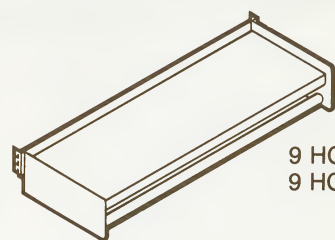


9 TB 4824
9 TB 3615



9 MB 4824
9 MB 3615

HAT AND COAT MODULES



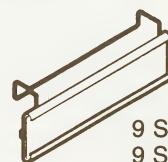
9 HC 48
9 HC 36

COAT HOOK



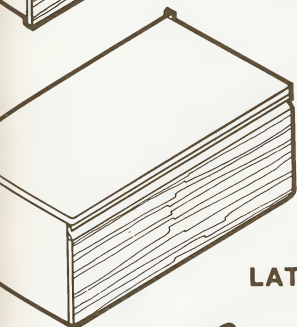
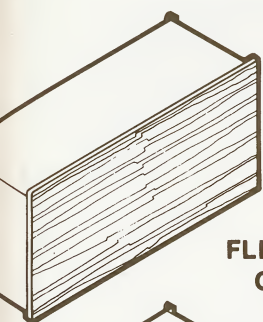
9 PCH

SIGNAGE MODULES

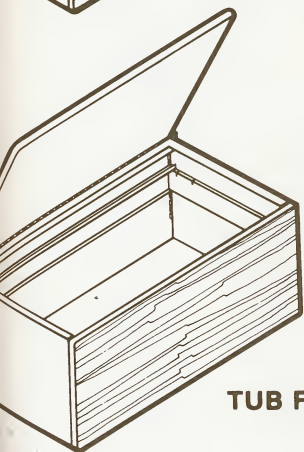


9 SM 12
9 SM 8

FLIPPER DOOR CABINETS



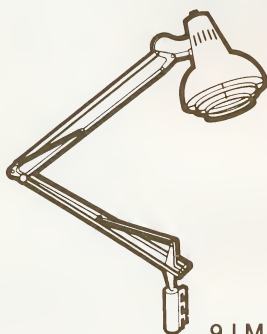
LATERAL FILES



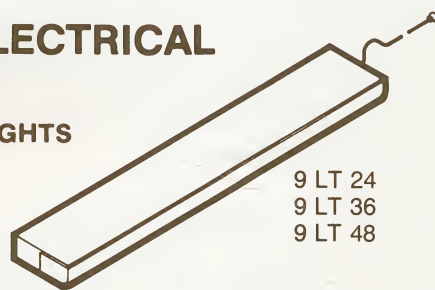
TUB FILES

LIGHTING AND ELECTRICAL

TASK LIGHTS



9 LM



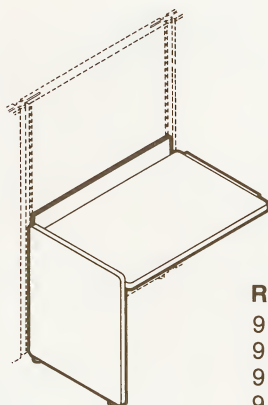
9 LT 24
9 LT 36
9 LT 48

DUPLEX OUTLET



9 ECO

EL ATTACHED WORK MODULES



RETURNS

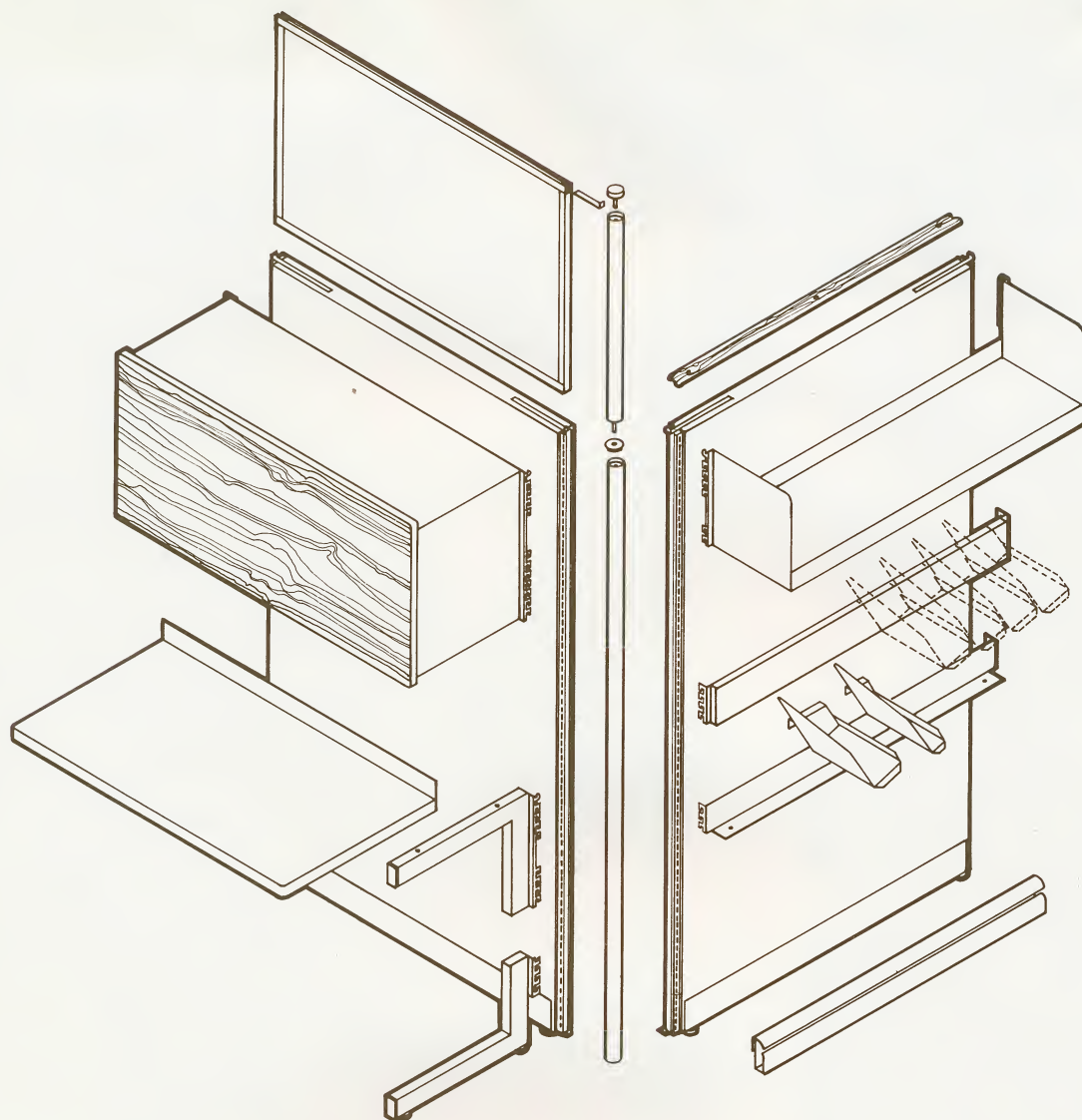
9 PAR 6024
9 PAR 4824
9 PAR 3624
9 PAR 6020
9 PAR 4820
9 PAR 3620

CONFERENCE TABLES



9 RCT 60
9 RCT 48
9 RCT 42
9 RCT 36

PANEL/POST/SYSTEM ASSEMBLY



SYSTEM 9 acoustical screens are specifically designed as acoustical and visual elements integral to the comfort and effectiveness of people in a business environment.

The uncomplicated system of panels and posts provides maximum flexibility, interchangeability, and combinations of heights and widths.

Connector brackets are applied to each panel ready for assembly. Slip post over lower bracket flange, nesting post to side of panel, securing assembly by tightening top cap down over upper bracket flange.

To level, turn telescopic panel glides on base of panel. (Provides 3" height adjustment). No tools are required for post and panel assembly or leveling. One to four panels can be connected to one post.

Support brackets, shelves, laterals, flipper door cabinets, paper organizers, and accessories attach to panels without tools or other parts.

SYSTEM 9 represents an advanced engineered concept of integrated vertical and horizontal frame members with a solid septum providing rigid structure to all standard height, width and shape panels.

For function and aesthetic appearance panels extend to 1" above floor effectively containing sound within enclosed areas.

Fabric as per color charts.

SYSTEM 9 panel construction consists of six layers of acoustical materials, three on each side of the solid septum providing maximum absorption and transmission control.

Noise Reduction Coefficient according to ASTM C423-66, 85 NRC.

Sound Transmission Loss according to ASTM E90-70 and E413-73, STC 27.















